California High-Speed Train Project



CALIFORNIA HIGH-SPEED RAIL AUTHORITY

LA - Anaheim EIR/EIS Phase

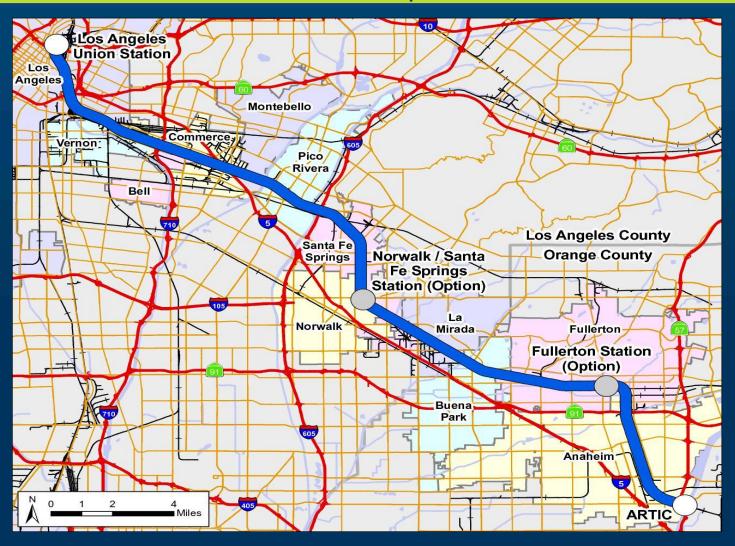
LA-Anaheim Status Summary for the CHSRA Board

February 4, 2010

Anaheim – Los Angeles Section



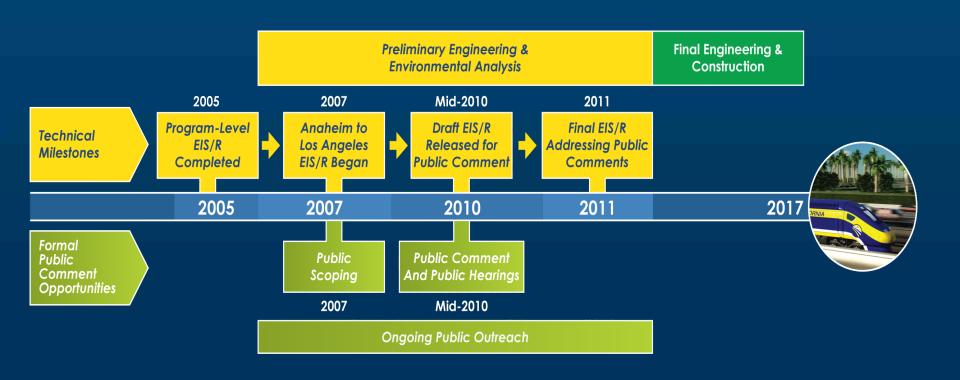




Project Timeline



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Environmental Timeline



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- Initial Administrative Draft EIR/EIS submitted to CHSRA in December 2009 based on designs frozen in November 2009 **Currently evaluating additional design options** throughout corridor based on Winter 2009/2010 **Outreach & Coordination Activities** □ Plan to issue revised Administrative Draft EIR/EIS in July 2010, with Draft EIR/EIS circulated to public in October 2010 **Issue Final EIR/EIS in Spring 2011**
- ☐ Receive NOD and ROD by September 2011

Alternatives Analysis



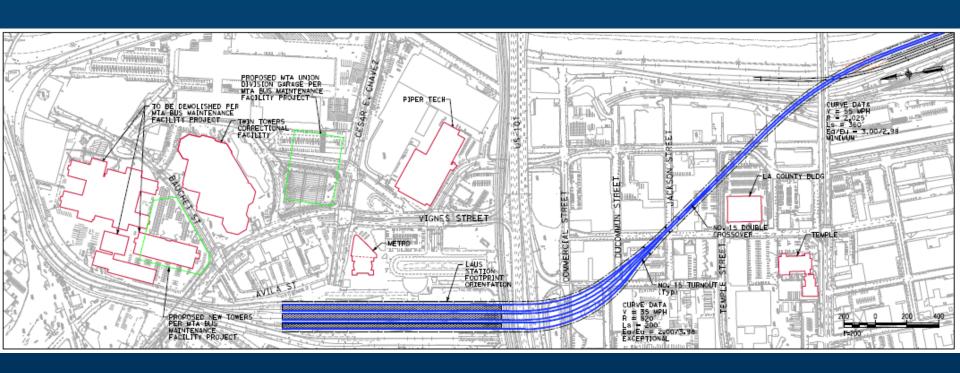
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- At the request of the City of LA and Metro, Authority is studying multiple LAUS alternatives, including Vignes St. and "skewed" track / platform options – plan to include best feasible alternative(s) in DEIR/EIS ☐ Draft LOSSAN track / traffic rationalization study was completed; will meet with OCTA and Metrolink next wk ☐ Studying at-grade vs. tunnel option through Anaheim and connections to the terminal maintenance and yard storage facility ☐ Authority is accelerating the ARTIC below-grade
- Authority is accelerating the ARTIC below-grade station option

LAUS Aerial Option (Refined)



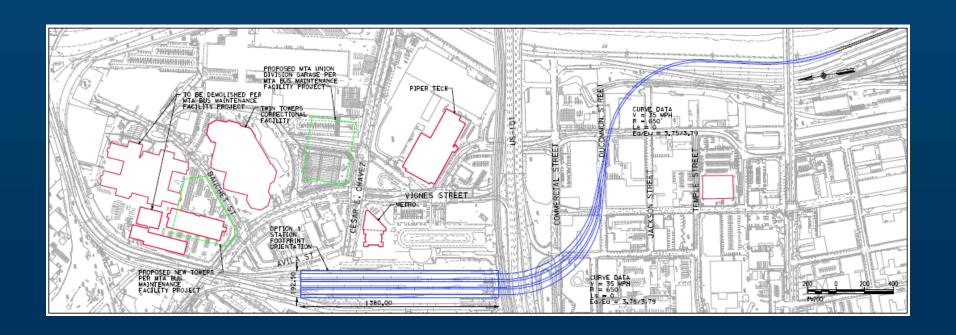
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LAUS Tight Curves Option



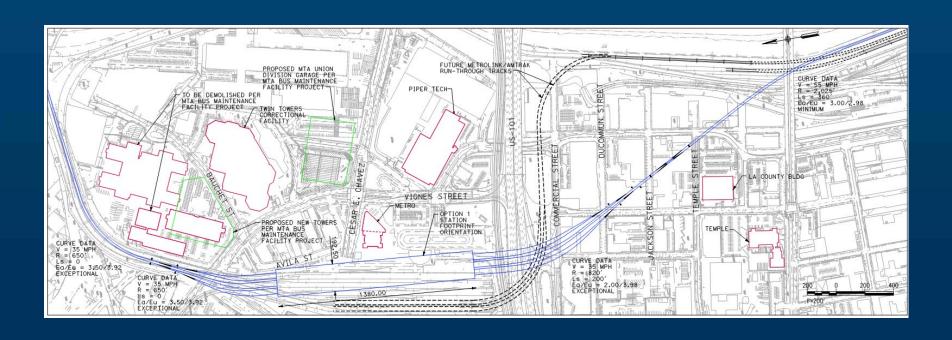
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LAUS Skewed Station Option



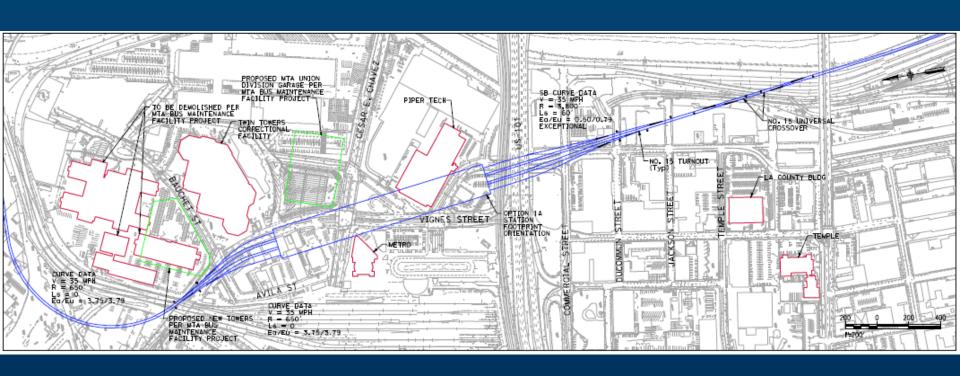
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LAUS Vignes Street Option 1A



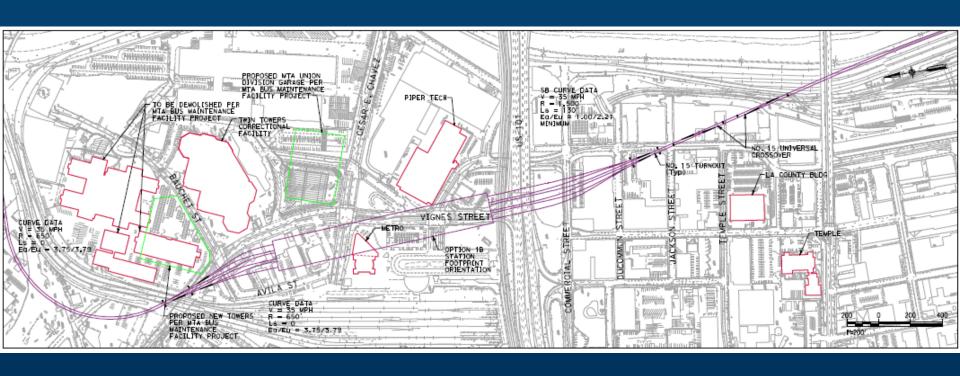
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LAUS Vignes Street Option 1B



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Anaheim – Current Concepts

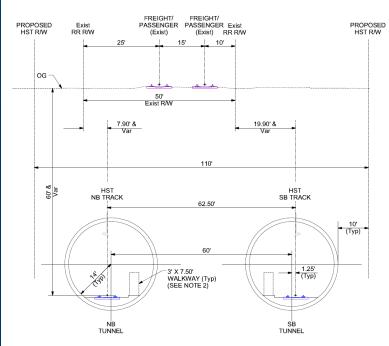




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Fullerton HST Station Option



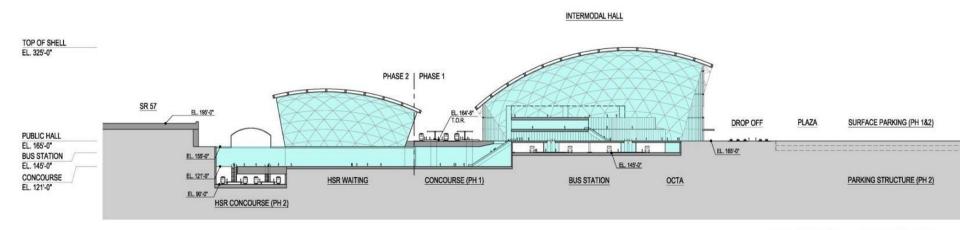


ARTIC HSR Station



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SITE SECTION - NORTH-SOUTH SCHEME 1A - OPTION MAX SCALE: 1/64" = 1'-0"

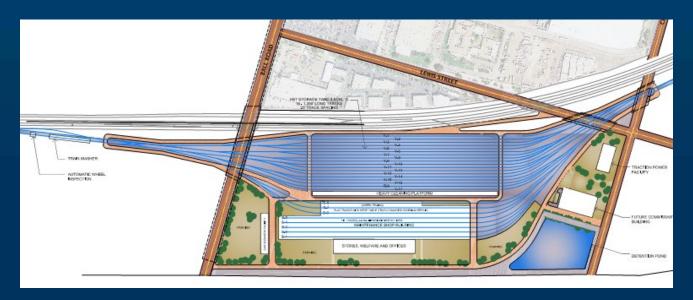
Maintenance Facility



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High-Speed Train terminal maintenance and yard storage facility is proposed to be located in West Anaheim near ARTIC terminal



ARTIC



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